

Product sheet

Door opener 300A-S FERMAX 2909

Brand: FERMAX

Reference: FERMAX 2909



Opener 300A-S

Manufacturer: FERMAX

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Description

Description Recessed. The electric opener recessed luminaire is a device that is installed in the door frame to control its opening from a remote location through an electrical device. In an installation of entryphone it is possible to activate the electric lock of the entrance to the building and allow access to the visit from your phone or monitor from the housing by pressing the button key door openers. A door opener flush mount is composed of an electrical mechanism and an armature. 300 SERIES This door opener is composed by an electric mechanism series 300, whose dimensions are: 90(V)x20(H)mmx28(P)mm, the use in version MAX allows you to adjust the latch up to 4mm. Recessed in frames of wood or metal. Are characterized by their rugged design and low power consumption in direct current. Includes: Reversible (DIN Right or DIN Left). Allows for opening both the right-and left-handed. Non-symmetrical. Allows you to change the hand, but taking into account that the body does not keep symmetry with the change from DIN RIGHT DIN LEFT. ACCORDANCE WITH DIN REGULATION The NORMATIVE DIN establishes the sense of opening of the door and called the type of door opener installed. Looking at the door from the side on which the hinges are visible: -If the hinges are to the left of the observer, it is a door opener to DIN Left. -If the hinges are to the right of the observer, it is an electric lock DIN-Right. There are several types of mechanisms for door openers, it depends on the TYPE OF OPERATION that is needed. TYPE A_AUTOMÁTICO 12Vac: • A (Automatic Functioning and activation at 12 Vac): the electric lock is automatically unlocked when receiving a pulse voltage of 12Vac. The opener will re-lock once it stops being tension and mechanically opens and again closes the door.

Specifications

EAN	8424299029092
Manufacturer	FERMAX

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Item downloaded on 11 September 2026